

FIG. 1

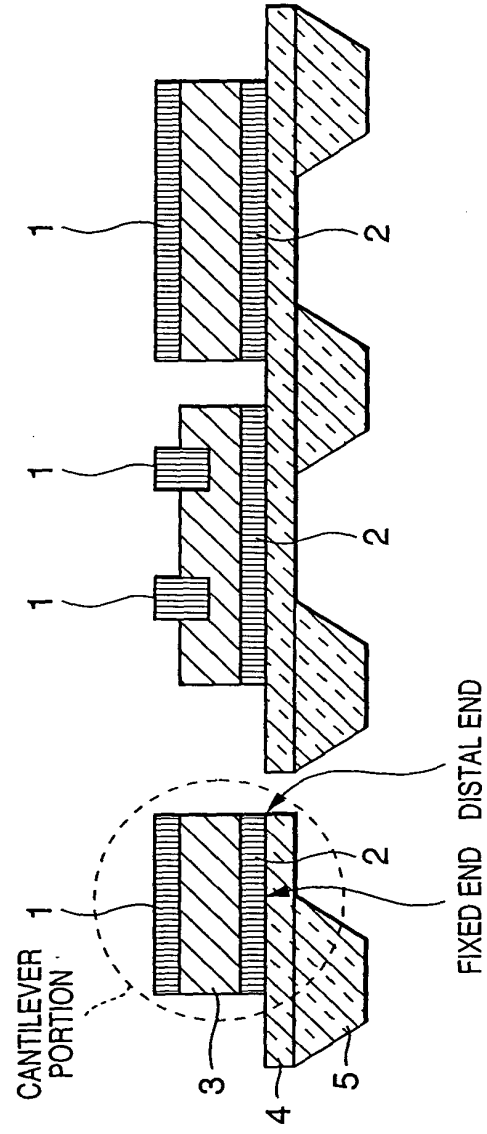


FIG. 2

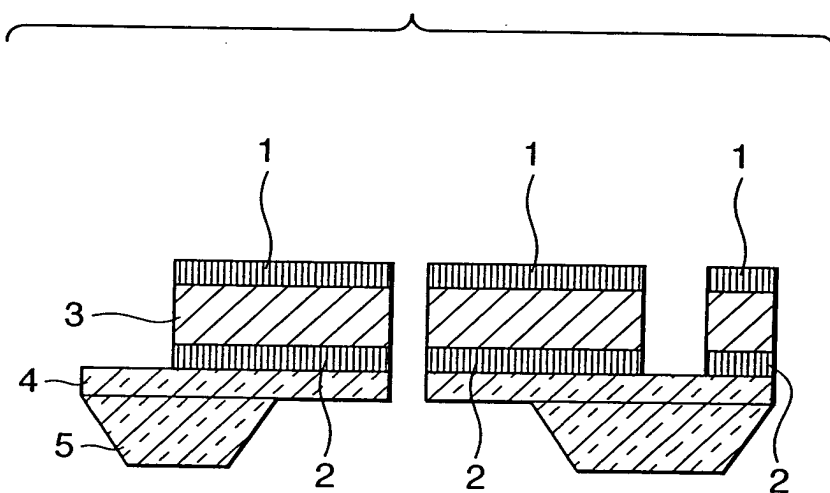


FIG. 3

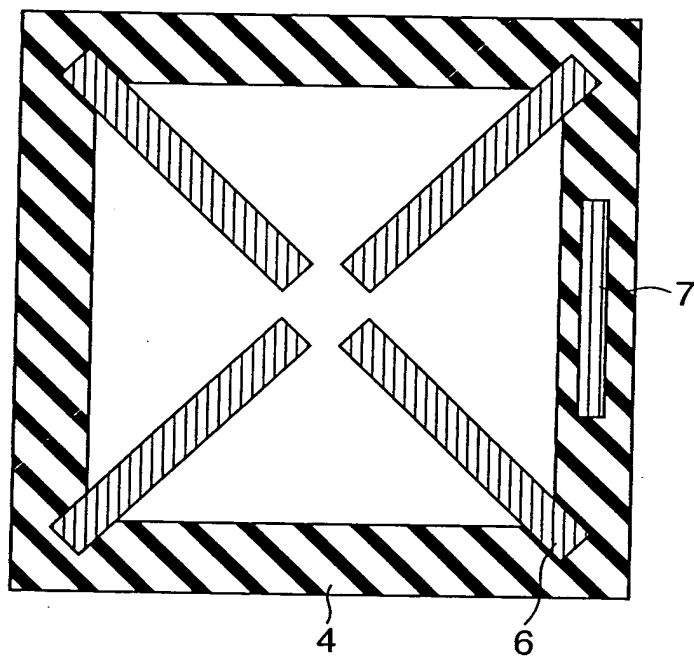


FIG. 4

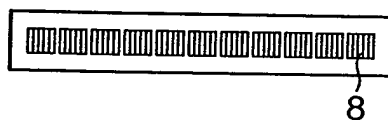


FIG. 5

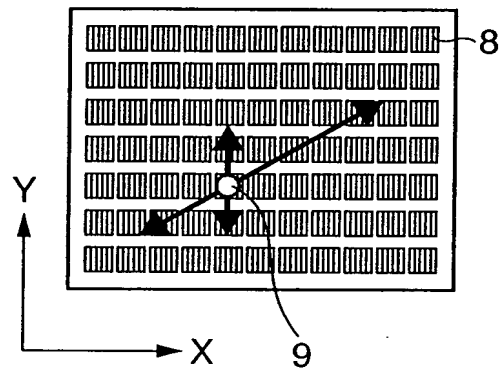


FIG. 6

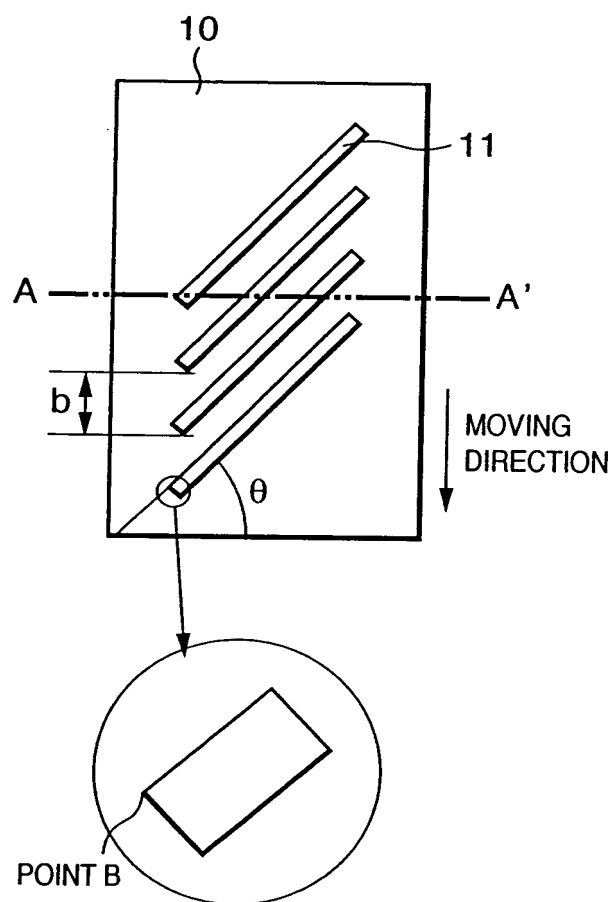


FIG. 7

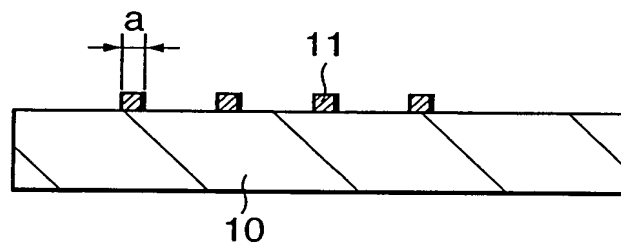


FIG. 8

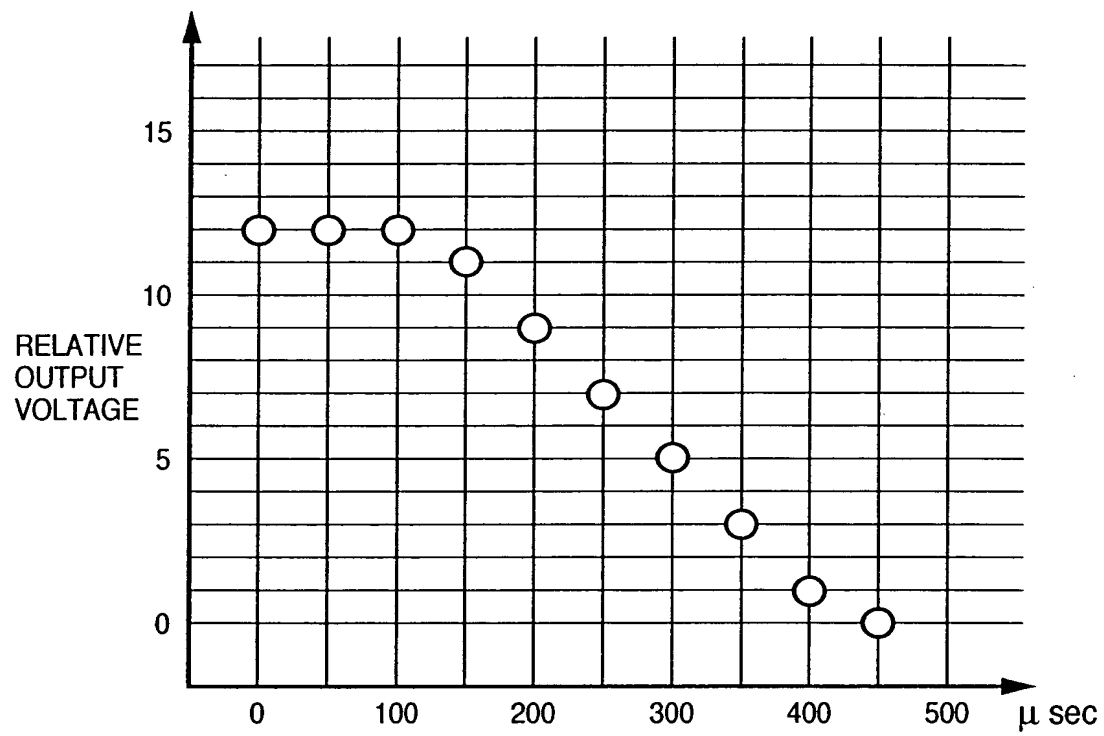
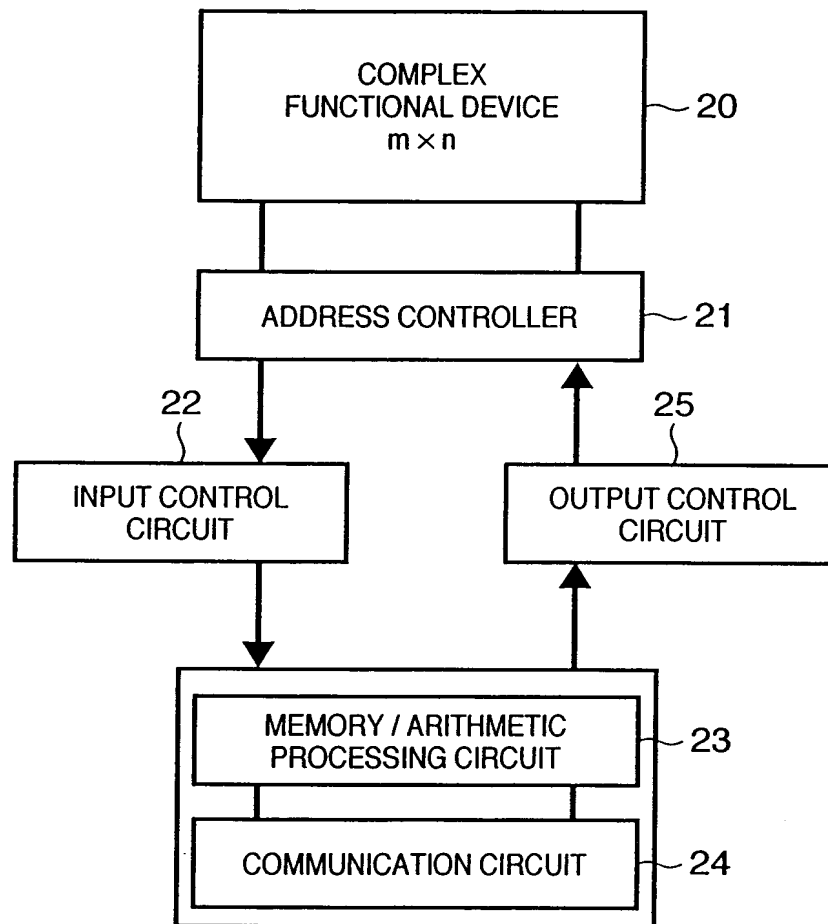
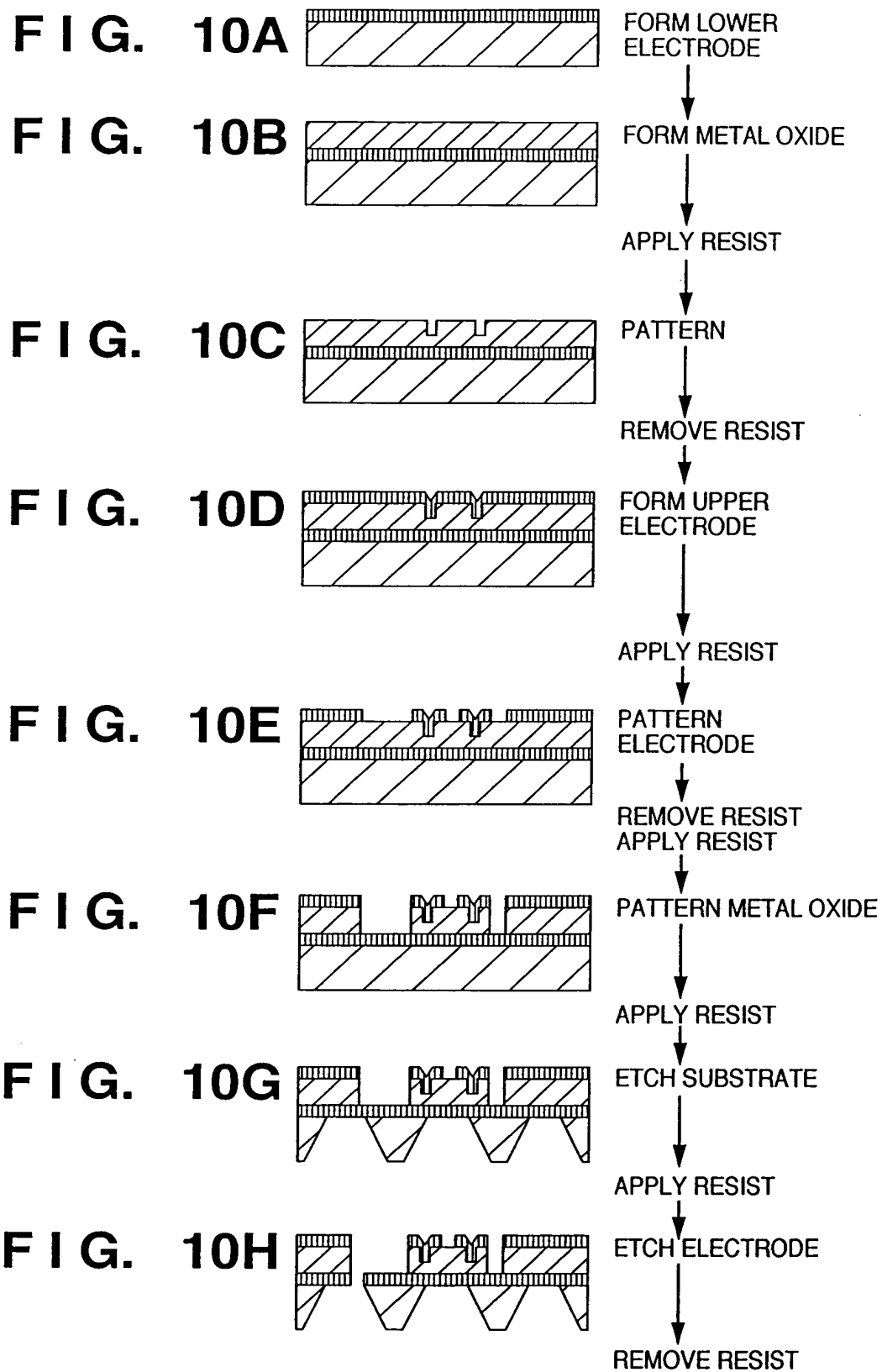


FIG. 9





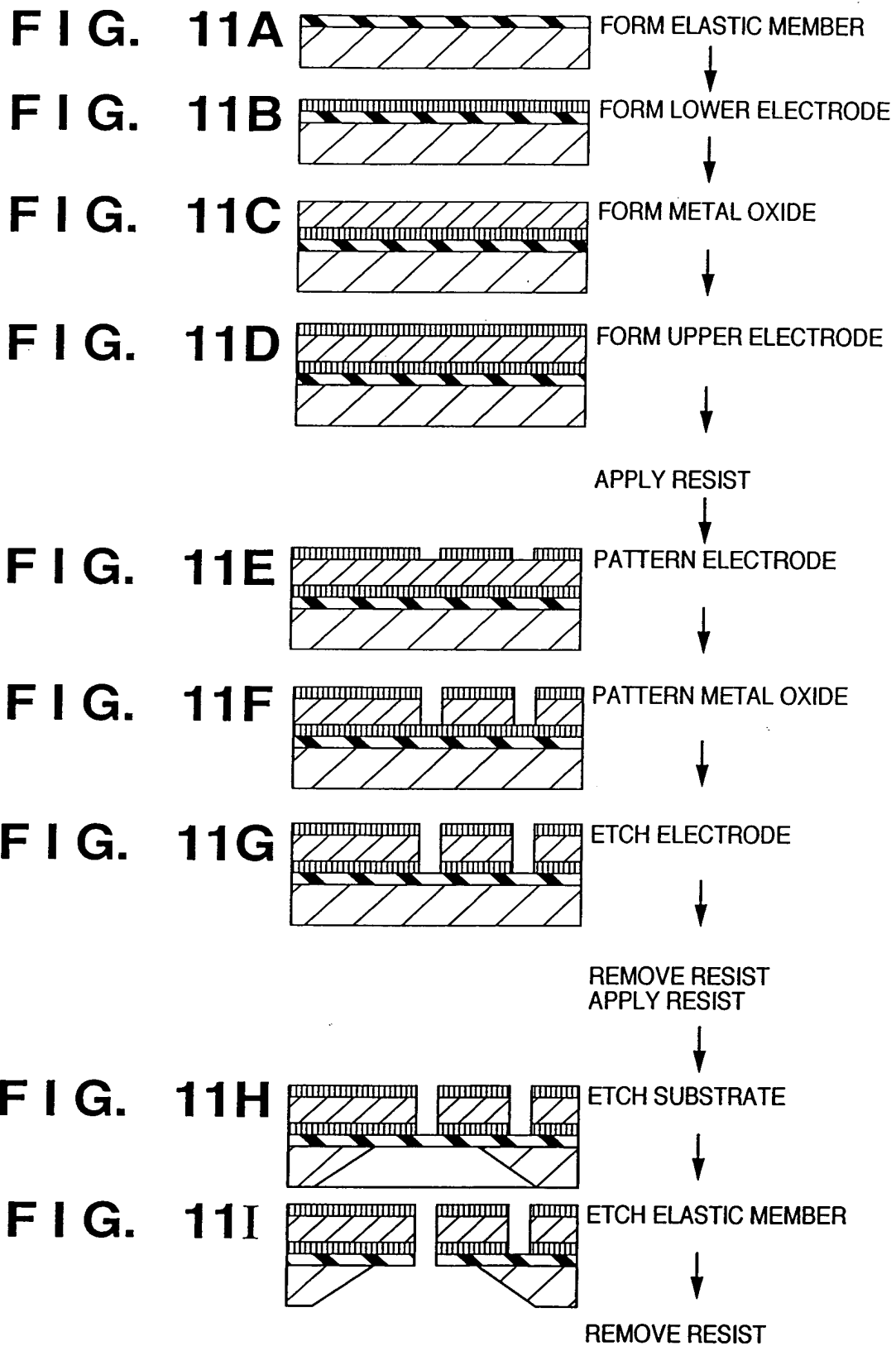


FIG. 12

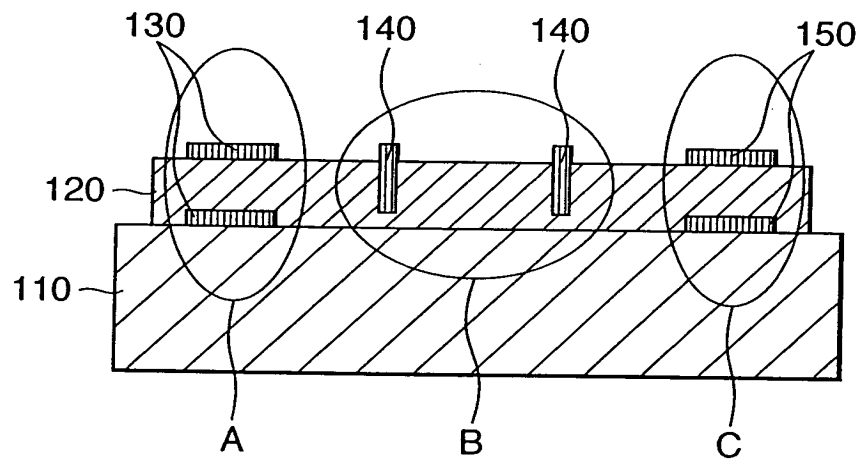


FIG. 13

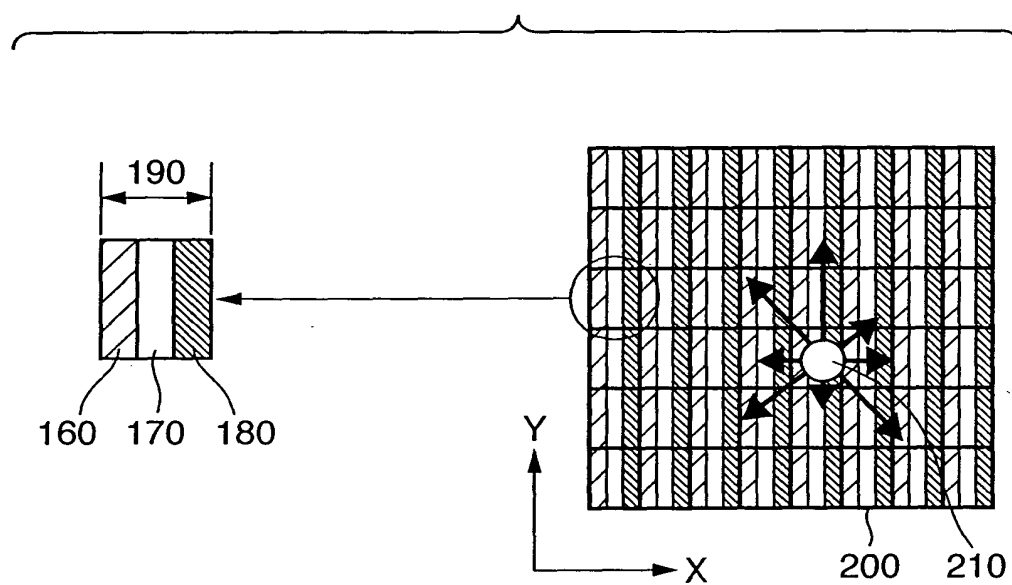


FIG. 14A

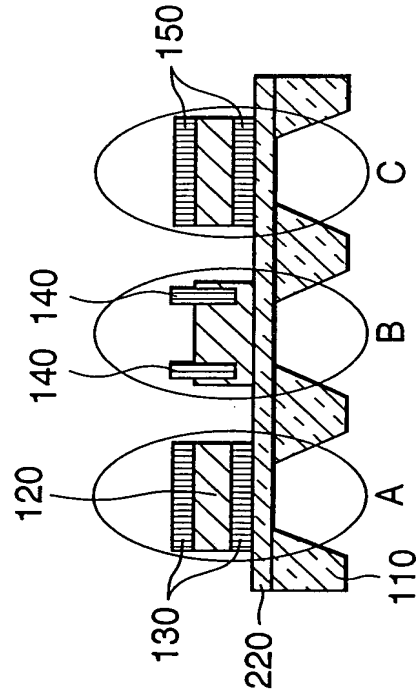


FIG. 14B

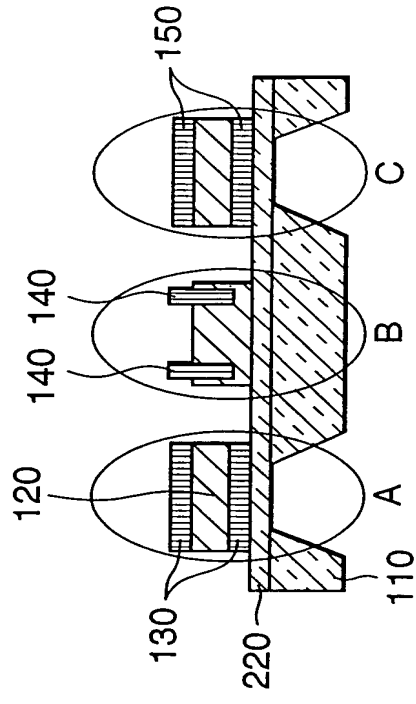


FIG. 15

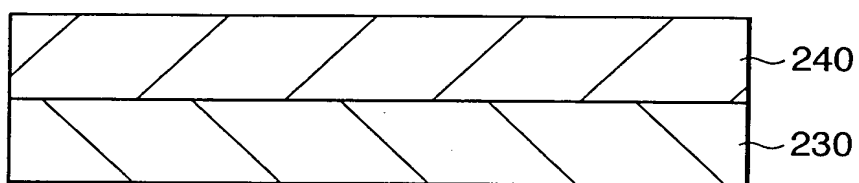


FIG. 16

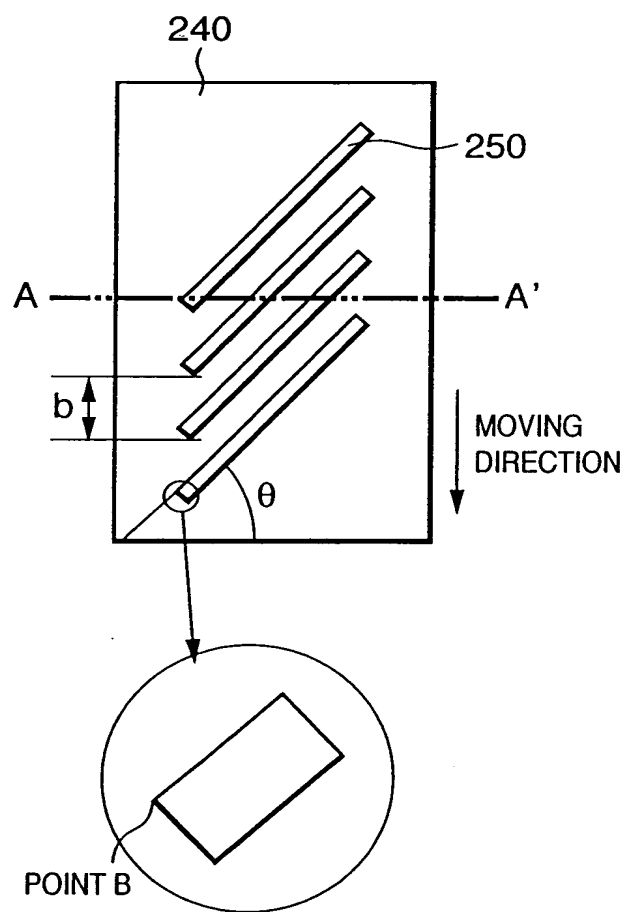


FIG. 17

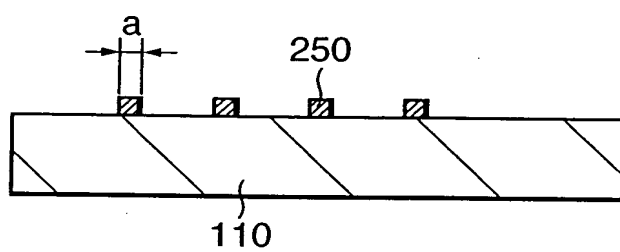


FIG. 18

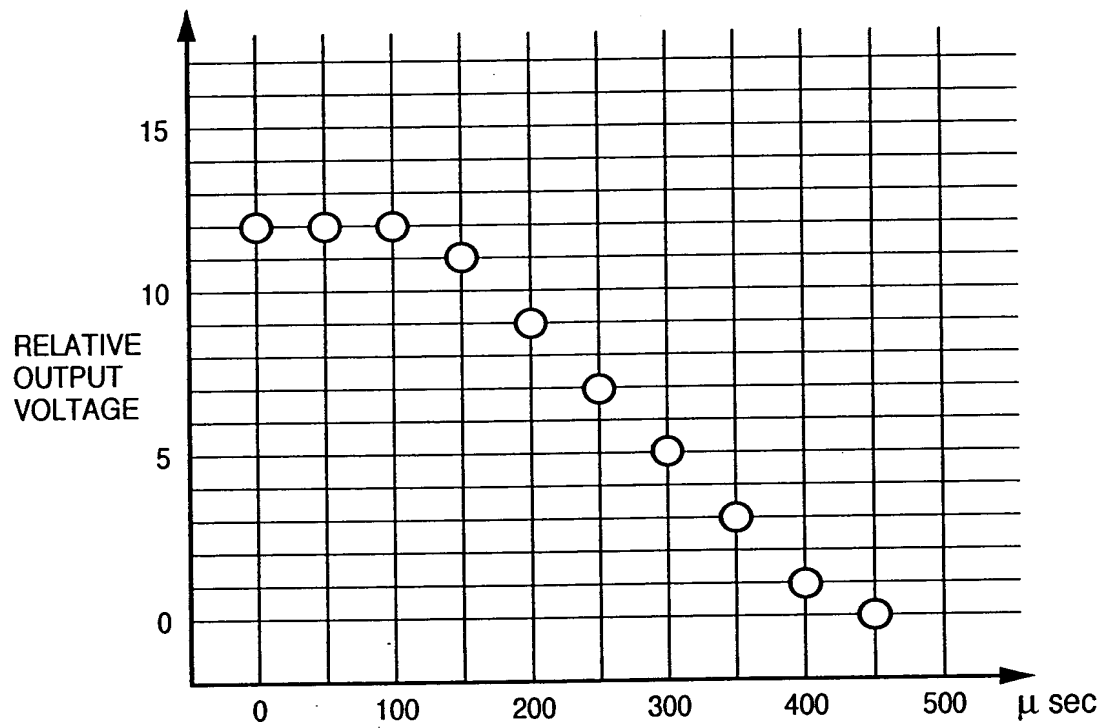
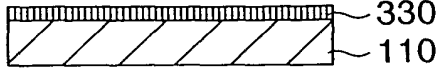
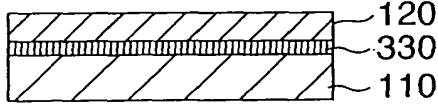


FIG. 19A



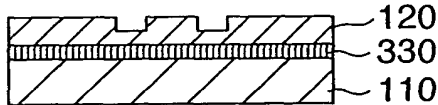
FORM LOWER
ELECTRODE

FIG. 19B



FORM METAL OXIDE

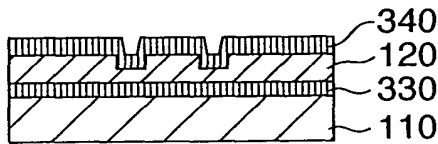
FIG. 19C



APPLY RESIST

PATTERN

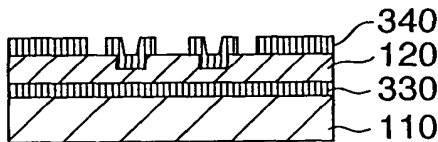
FIG. 19D



REMOVE RESIST

FORM UPPER
ELECTRODE

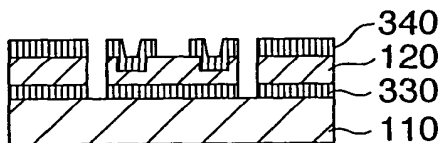
FIG. 19E



APPLY RESIST

PATTERN

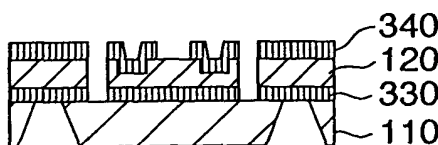
FIG. 19F



REMOVE RESIST
APPLY RESIST

PATTERN

FIG. 19G



APPLY RESIST

ETCH SUBSTRATE

REMOVE RESIST

FIG. 20

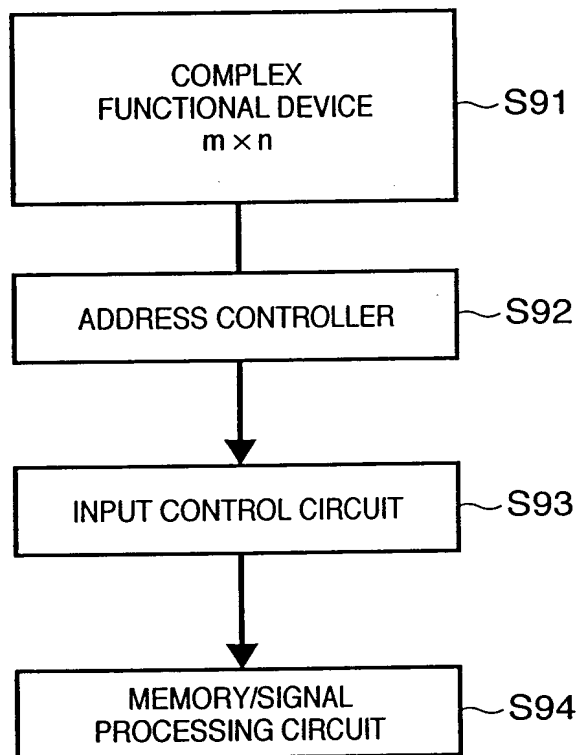


FIG. 21

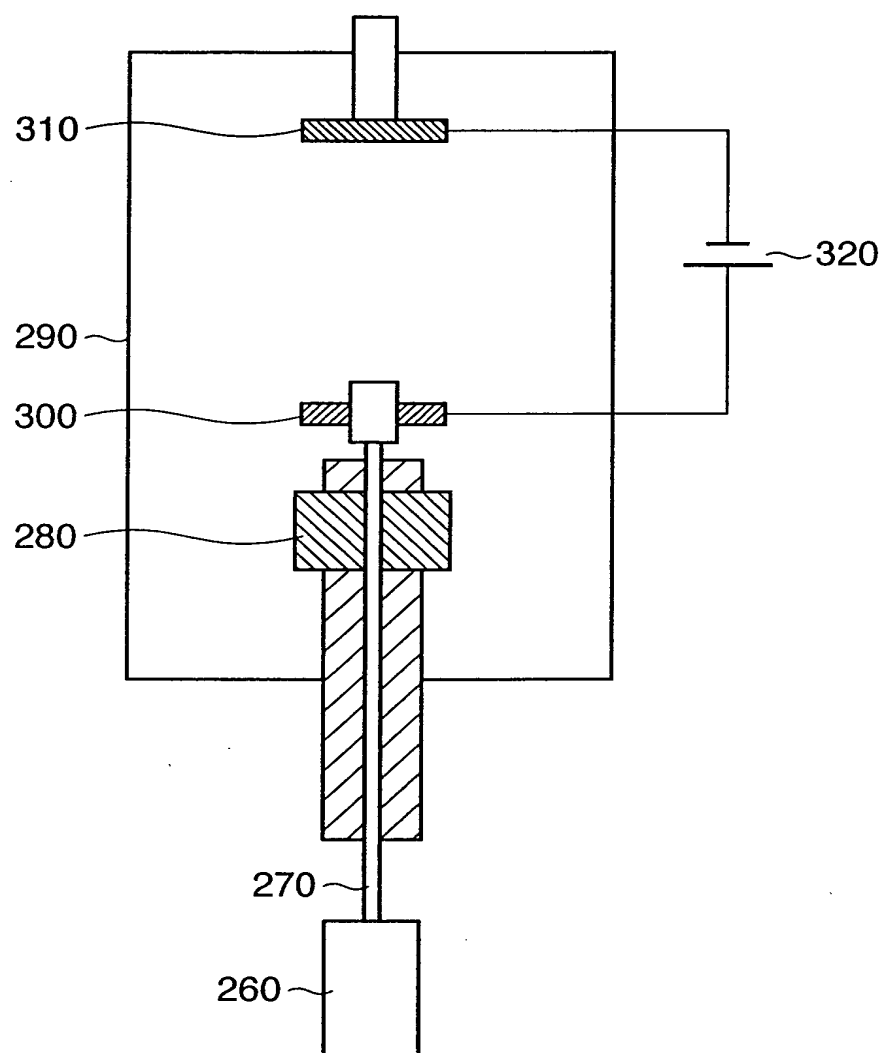


FIG. 22

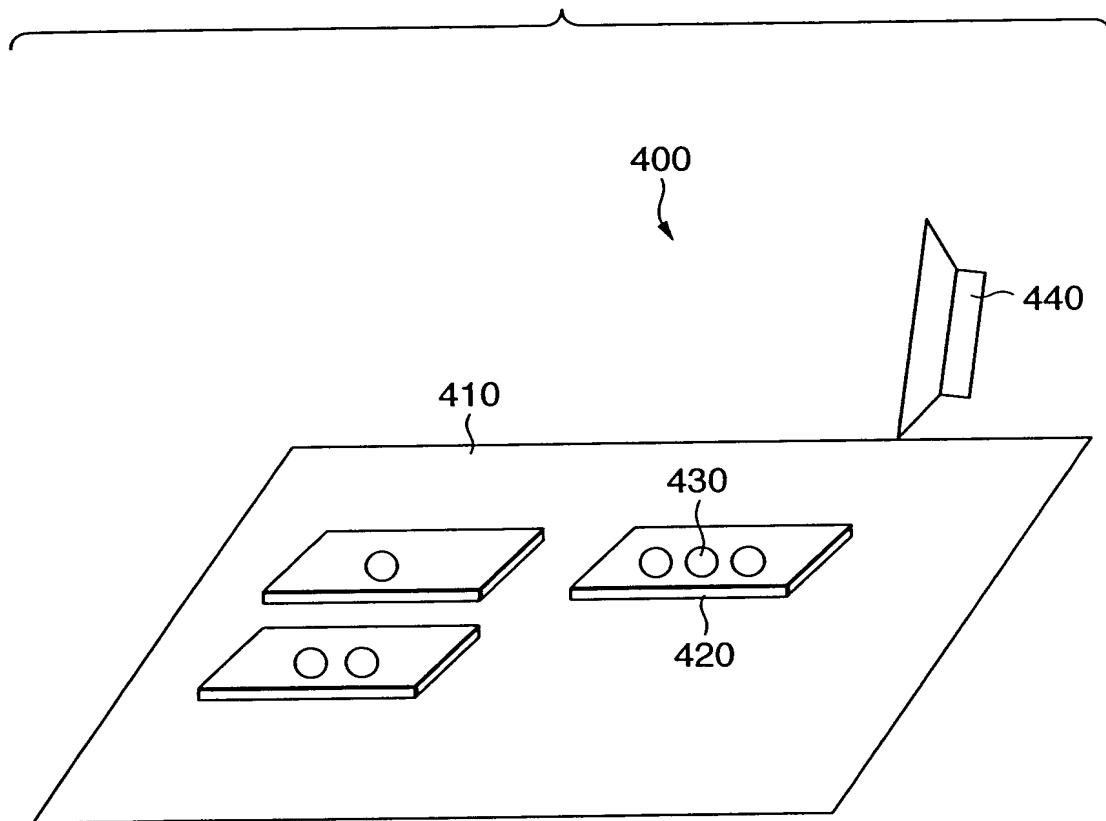


FIG. 23

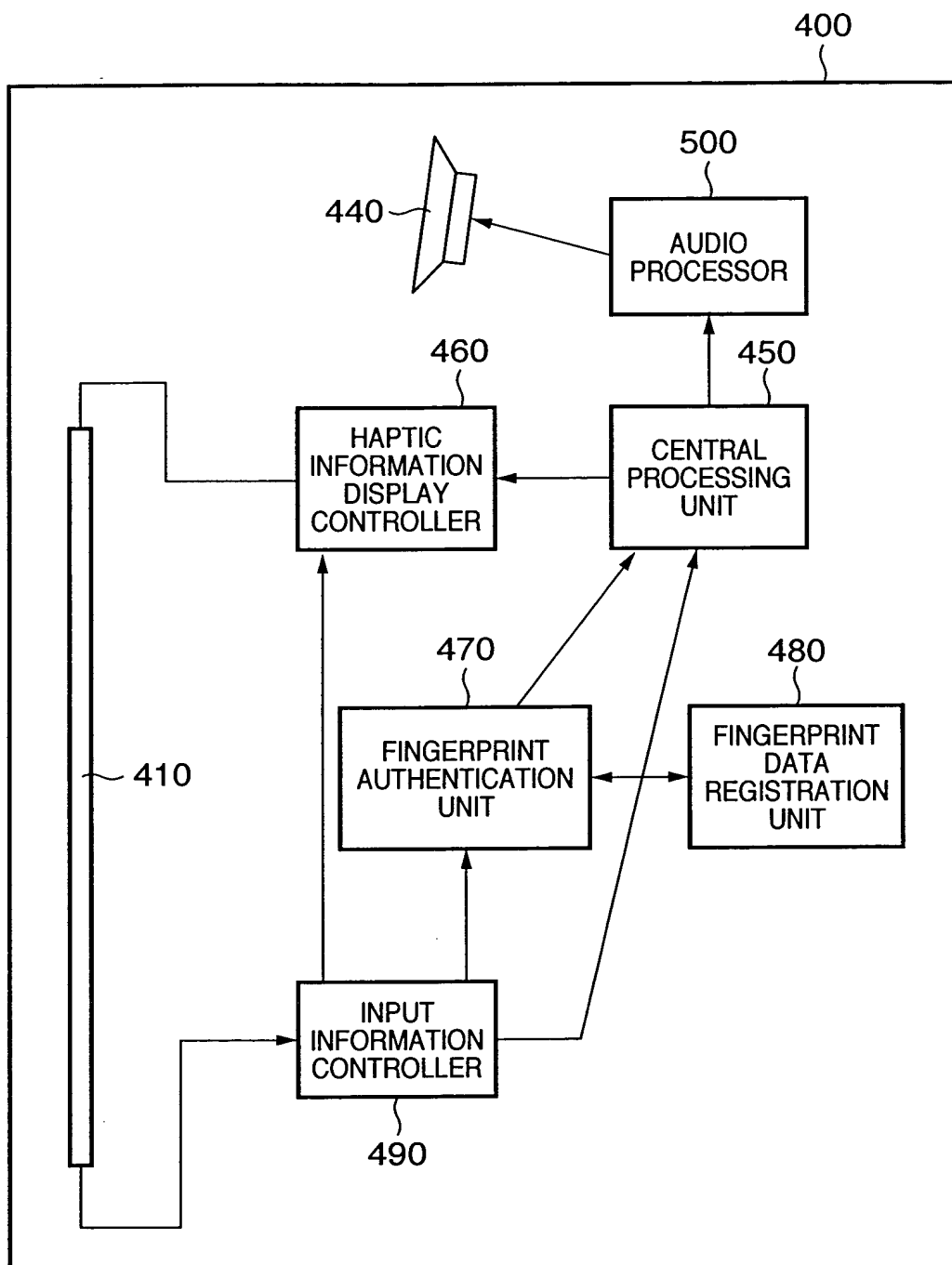


FIG. 24

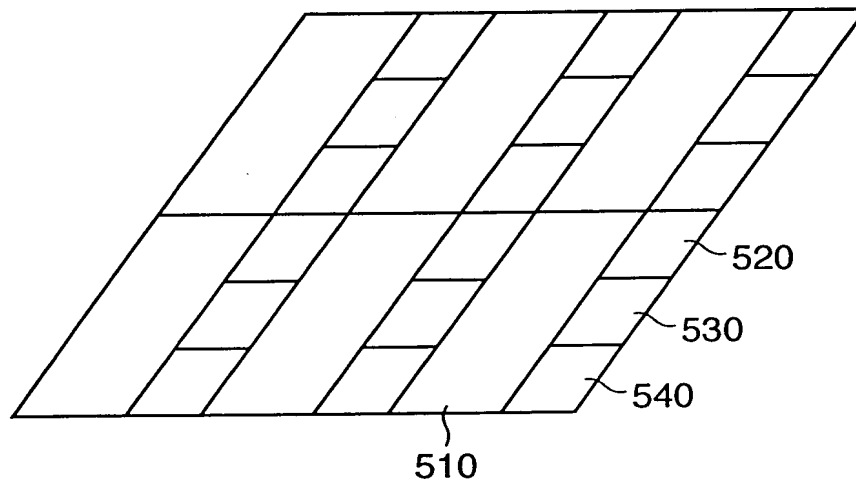


FIG. 25

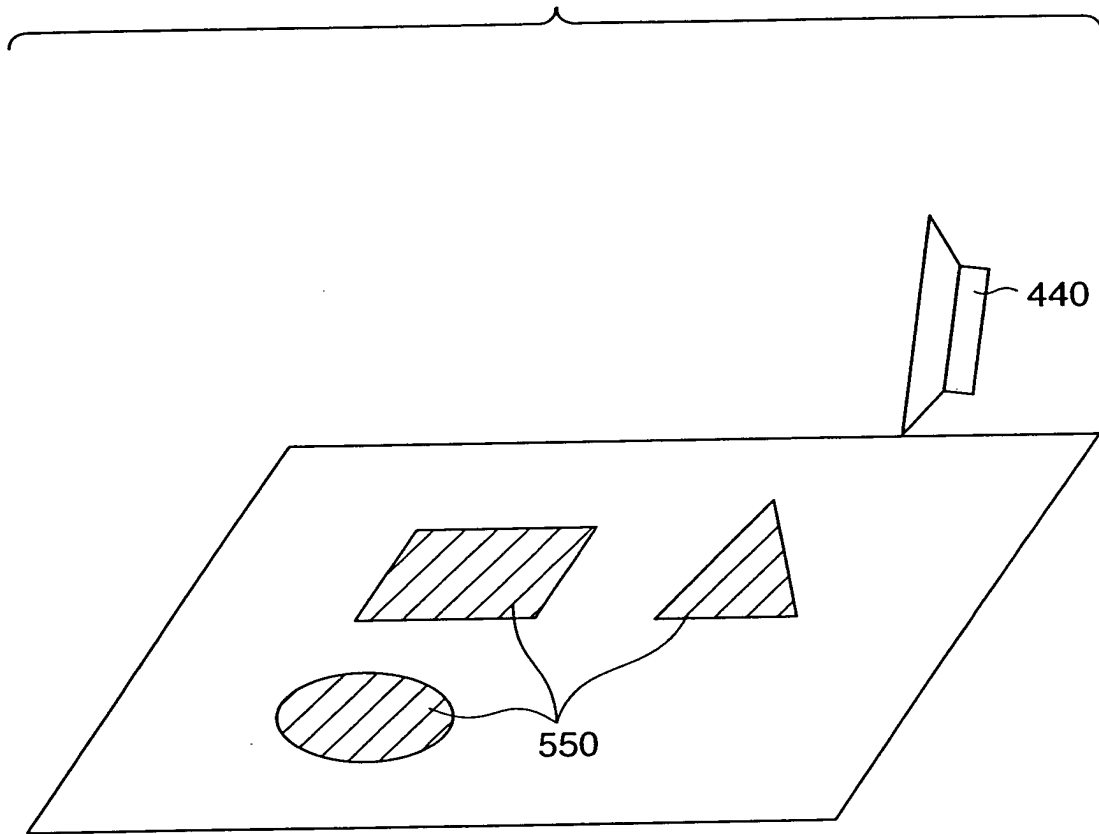


FIG. 26

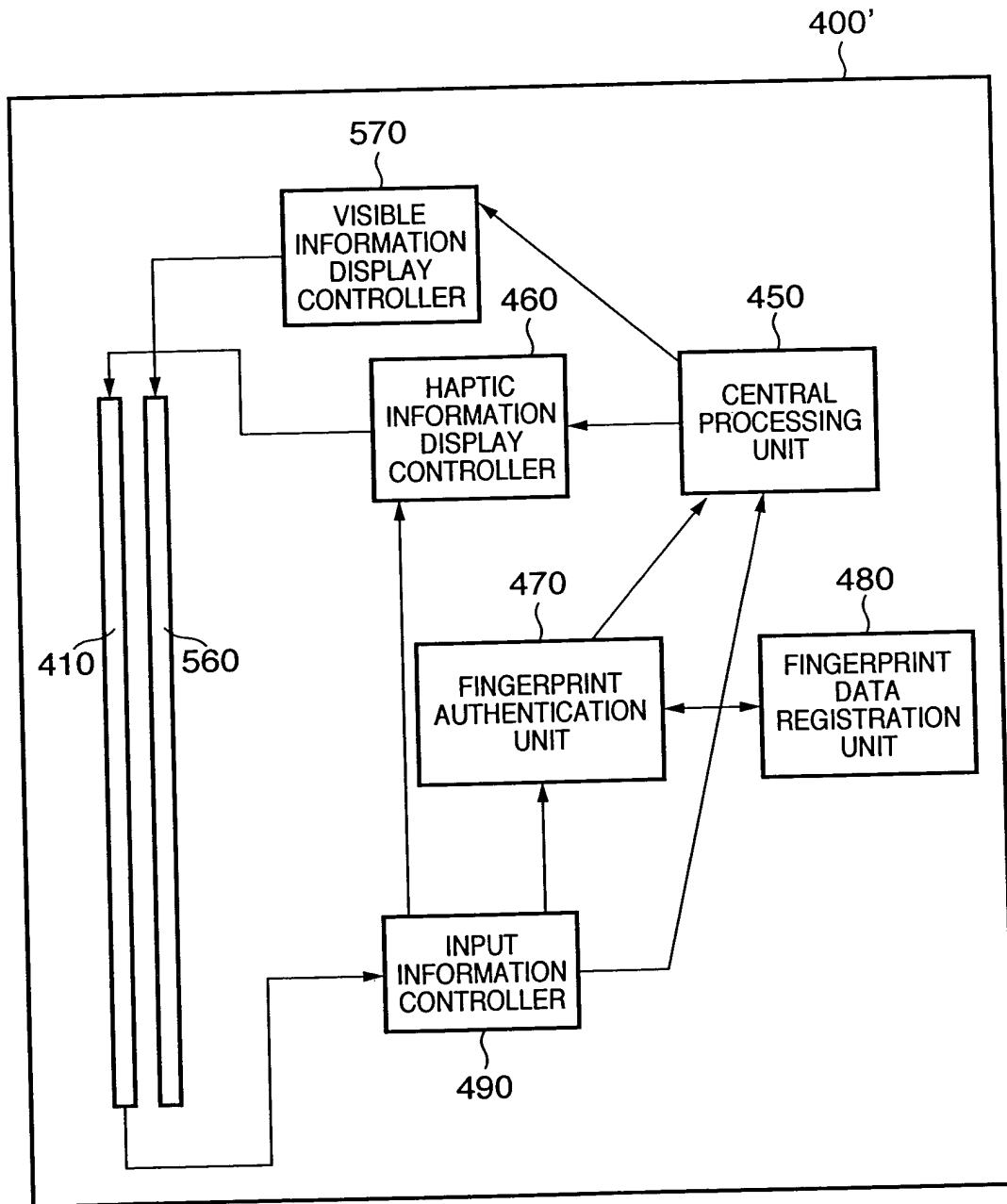


FIG. 27

